

ZnO as a Material Mostly Adapted for Realisation of Ro

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Polarized photoreflectance spectra of excitonic polaritons in a ZnO single crystal. Journal of Applied Physics, 2003, 93, 756-758.	2.5	114
2	Photoelectrochemical Oxidation and Erosion of ZnO in Water. Russian Microelectronics, 2004, 33, 33-39.	0.5	0
4	ZnO rediscovered "once again!?. Superlattices and Microstructures, 2005, 38, 209-222.	3.1	106
5	Stimulated Emission and Laser Processes. , 2005, , 553-570.		0
6	Time-of-flight study of bound exciton polariton dispersive propagation in ZnO. Journal of Physics Condensed Matter, 2005, 17, 7287-7296.	1.8	12
7	Nonlinear Optics, High Density Effects and Stimulated Emission. Springer Series in Materials Science, 2010, , 275-306.	0.6	2
8	Thermal-induced SPR tuning of Ag-ZnO nanocomposite thin film for plasmonic applications. Applied Surface Science, 2018, 439, 919-926.	6.1	13
9	Structural and optical properties of thermally annealed thallium indium disulfide thin films. Thin Solid Films, 2020, 704, 137985.	1.8	5
10	Stimulated Emission and Laser Processes. Graduate Texts in Physics, 2012, , 599-622.	0.2	0
11	Stimulated Emission and Laser Processes. , 2007, , 563-580.		0